

**(Unclassified // FOUO)**  
**Cal OES Internal Statewide Incident Briefing**  
**2000 hours, May 24, 2019**



A throwback for California Highway Patrol Golden Gate, San Francisco County

Photo Credit: CHP Golden Gate / Twitter



**Cal OES**  
GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

Duty Officer	
EDO	Alex Pal
CSWC Watch Officer	Michael Duddy (Day) Reina Laroa (Night)
STAC Duty Officer	<a href="mailto:STAC@caloes.ca.gov">STAC@caloes.ca.gov</a> 916-275-4069
FDO	Javier Lara
LDO	Tom Anzelmo
IDO	Terri Mejorado
CDO	Melanie Gilbert
SDO	Karla Benedicto
PIO	Brad Alexander
TDO	Chad Stokes
ITDO	Iris Wang
EQTP	Sharon Blankenheim
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

## National Terrorism Advisory System



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24 Hour STAC Report

- Report attached

# SITUATION SUMMARY

## Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### 2019 Measles Outbreak

On 04/22/19 at 1646 hours, the California Department of Public Health (CDPH) and California Emergency Medical Services Authority (EMSA) activated the Medical and Health Coordination Center (MHCC) at Level 3 (low) in response to the April 2019 Measles Outbreak.

As of 05/24/19, 1620 hours:

- 47 confirmed measles cases, including 31 outbreak-associated cases, have been reported.
- Next MHCC situation report: 05/31/19 by 1700 hours.

### Cal OES INLAND REGION

#### Graduation, Cal State Bakersfield, Kern County

On 05/24/19, the Cal OES Law Branch and Cal OES Tactical Communications (TACCOM) are providing support for the graduation commencement at Cal State Bakersfield, Kern County.

#### **Deployments**

- 1 Cal OES TACCOM Assistant Chief deployed to Cal State Bakersfield
- 1 Cal OES Law Branch Assistant Chief deployed to Cal State Bakersfield
- 1 Communications Reserve Unit (CRU) member deployed to Cal State Bakersfield

#### **Resources Assigned**

- CODAN portable repeater UTAC-41
- CODAN portable repeater UTAC-42
- CODAN portable repeater VTAC-37

#### **Missions**

- **2019-LAW-88:** 1 Cal OES TACCOM Assistant Chief and 1 CRU member are deployed to Cal State Bakersfield for graduation commencement providing operations on CODAN portable repeaters, UTAC-41, UTAC-42, and VTAC-37.

### Cal OES COASTAL REGION

- Nothing significant to report.

### Cal OES SOUTHERN REGION

- Nothing significant to report.

## FIRE ACTIVITY

### Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

#### Cal OES Fire Missions

- **2019-FIRE-402:** Incident Number: CA-CDF-000127, Request for five 20-person Hand Crew each and all necessary personnel, support, transportation and materials. 65 additional soldiers to be trained and ready to backfill. Assigned to fuel reduction efforts in SHU, NEU, BEU, and FKU (1 Crew in each unit with the exception of 2 crews in FKU).

# CALIFORNIA 911 SYSTEM

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

## 9-1-1 Outages/Remote/Community Isolations

- None reported.

## Service Interruptions

- None reported.

# **WEATHER OF CONCERN**

## **NORTHERN CALIFORNIA**

- A series of weather systems dropping out of the Pacific Northwest will bring clouds, periods of showers and cooler than normal temperatures over the Memorial Day weekend.
  - Most of the showers and thunderstorms will be over the mountains.
  - Snow levels may be low enough on Sunday to impact Sierra travel.
    - Snow levels expected to drop below 7,000 feet between Sunday and Monday mornings.
    - Mountain travel impacts will be likely during the middle of the holiday weekend.
    - 6 to 8 inches of snowfall expected on Sunday and Sunday night.
  - Heavy rain and hail will be possible with any thunderstorm activity.

## **SOUTHERN CALIFORNIA**

- Heavy snow possible above 6,000 feet. Total snow accumulations of 4 to 8 inches possible above 6,000 feet, with up to 12 inches possible above 7,000 feet. Winds gusting as high as 40 mph for Central Sierra, North Kings River and Sequoia Kings above 6,000 feet from late Saturday night through late Sunday night.
- Heavy snow expected above 7,000 feet. Total snow accumulations of 4 to 8 inches possible. Winds could gust as high as 35 mph for the Eastern Sierra Slopes and White Mountains of Inyo County above 7,000 feet from late Saturday night through late Sunday night.

### **Weather Advisories, Watches, and Warnings currently active in California:**

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

### **Active Weather Warnings, Watches and Advisories by County:**

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

# **WEATHER KEY POINTS**

**05/24/19 - 05/30/19**

## **Friday**

- A chance of showers and thunderstorms continues across primarily Inland Region today, with the highest chances in the mountains
  - The debris flow threat on burn scars is very low

## **Saturday-Monday**

- Another storm system will move into California for the holiday weekend, bringing an increased threat of showers, thunderstorms, and gusty winds, especially Saturday and Sunday
  - Accumulating snow is possible in the Sierra above 7,500 feet, which could impact travel along the higher passes
  - The heaviest precipitation will likely be focused on the northern half of the state, but there is a chance of precipitation for Southern Region as well
  - Brief moderate to heavy rainfall is possible with thunderstorms, but debris flows are not likely

## **Tuesday-Thursday**

- A drying trend is possible over much of the state by mid-week, though confidence in details is relatively low
- Showers and thunderstorms could linger across far northern California and along the Sierra



# CALIFORNIA WEATHER IMPACTS

05/24/19 - 05/30/19

<u>Hazards / Day</u>	FRI	SAT	SUN	MON	TUE	WED	THU
Non-Thunderstorm Damaging Winds		Southern	Southern	Southern			
Snow		Sierra	Sierra				
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)	Inland	Inland	Southern/ Inland	Southern/ Inland		Inland	Inland
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow		Inland	Inland				
Extreme Cold							



No Impacts



Minimal Impacts



Moderate Impacts

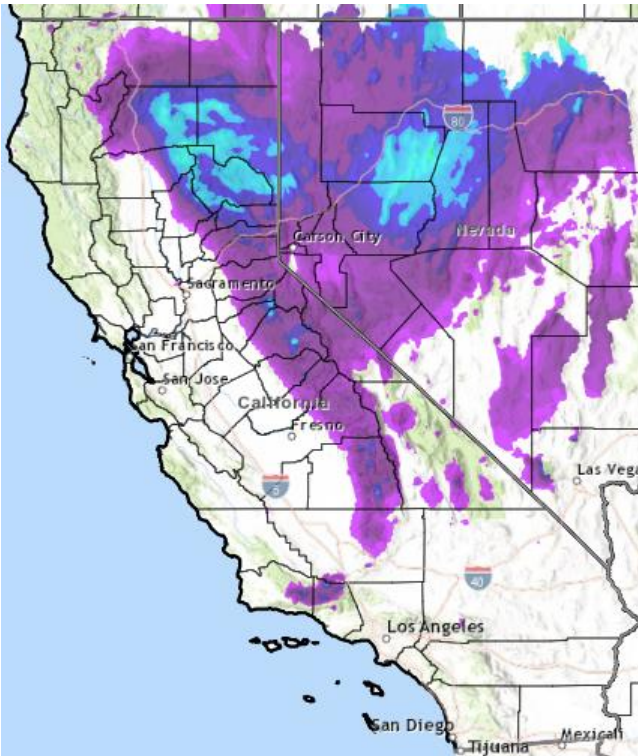


Severe Impacts

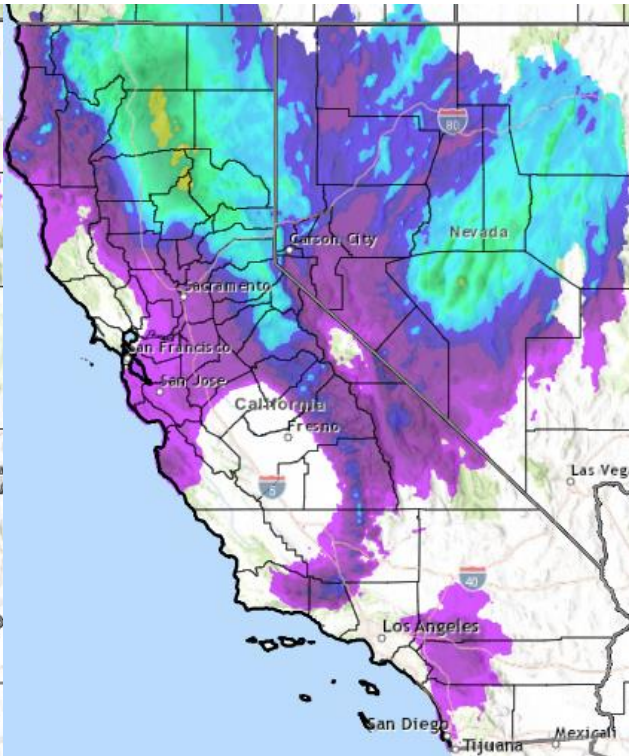


# PRECIPITATION FORECAST

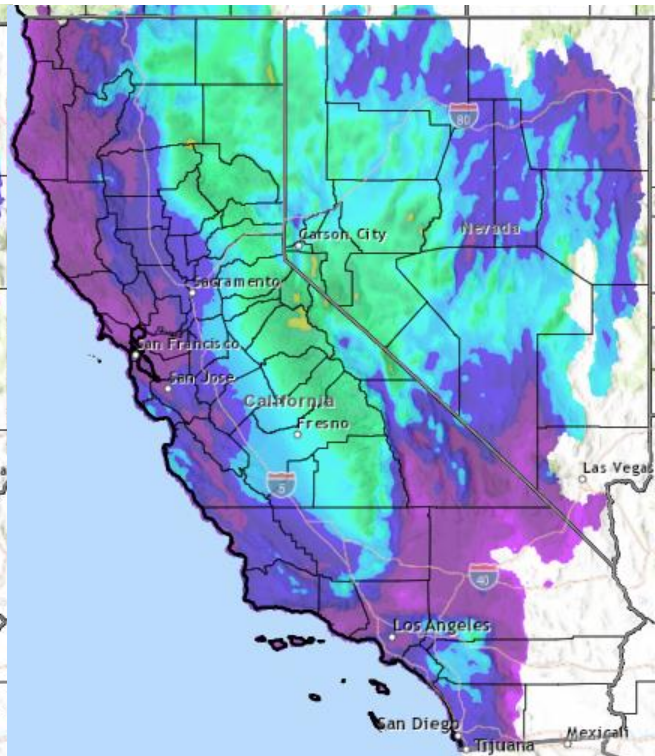
05/24/19 - 05/26/19



Friday and  
Friday night



Saturday and  
Saturday night



Sunday and  
Sunday night

**Precipitation (inches)**



# **WEATHER OUTLOOK**

**05/29/19 - 06/06/19**

## **6-10 Day Outlook (May 29- June 2)**

### **Temperatures**

- Above normal temperatures slightly favored, especially along the coast

### **Precipitation**

- Above normal precipitation slightly favored, primarily for Inland Region

## **8-14 Day Outlook (May 31 – June 6)**

### **Temperatures**

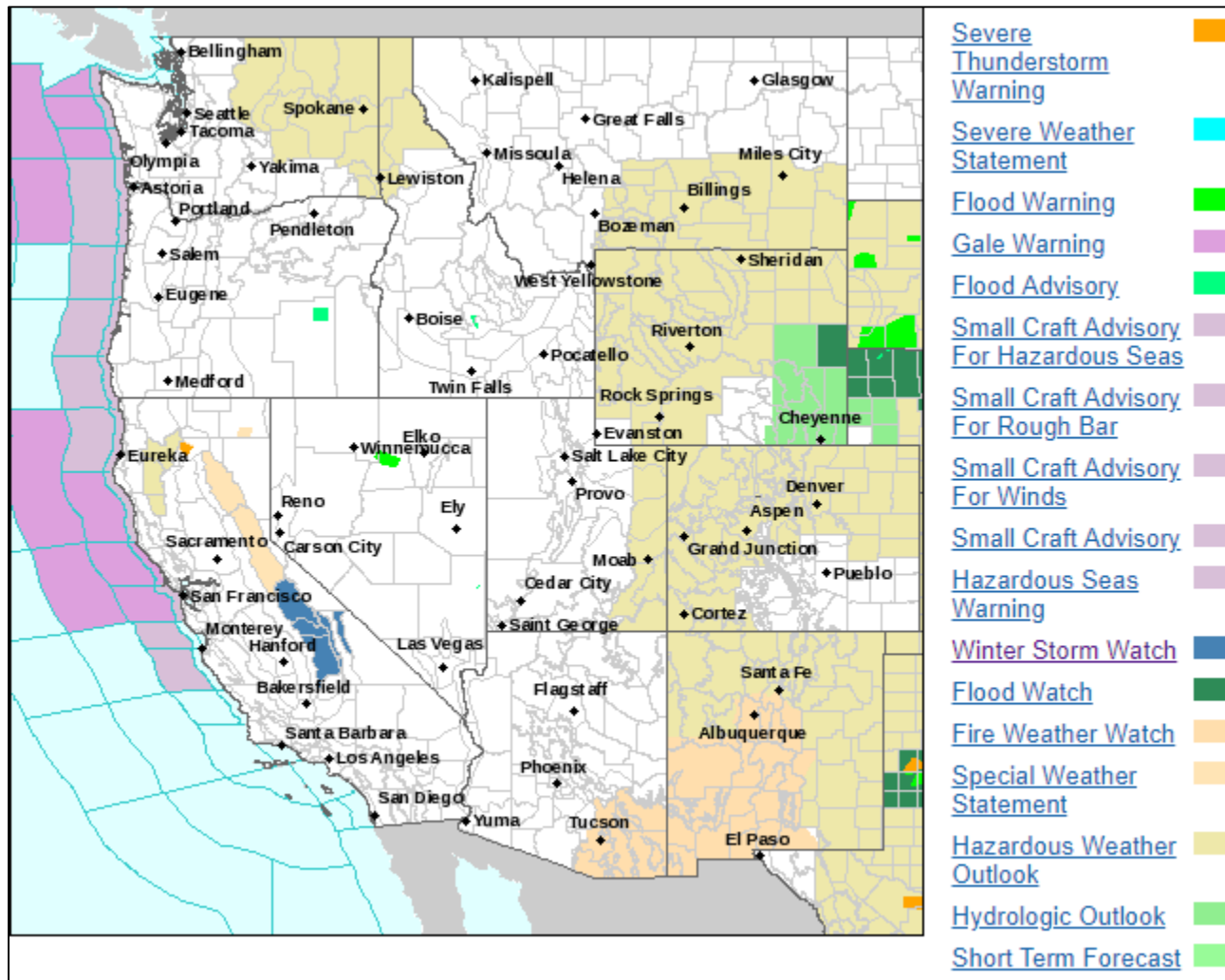
- Above normal temperatures favored statewide

### **Precipitation**

- Above normal precipitation slightly favored for Southern Region, below normal precipitation slightly favored for Coastal/Inland Regions



# WEATHER MAP



**Cal OES**  
GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

# Cal OES LAW ENFORCEMENT MISSIONS

## Cal OES Law Missions

- Nothing significant to report.

# Cal OES MISSION TASKING

## Cal OES Missions

- **2019-LAW-88:** 1 Cal OES Tactical Communications Assistant Chief and 1 Communications Reserve Unit (CRU) member are deployed to Cal State Bakersfield for graduation commencement providing operations on CODAN portable repeaters, UTAC-41, UTAC-42, and VTAC-37.



# *Cal* OES

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GOVERNOR'S OFFICE  
OF EMERGENCY SERVICES

**Mission:**

We protect lives and property, build capabilities, and support our communities for a resilient California.

*We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.*